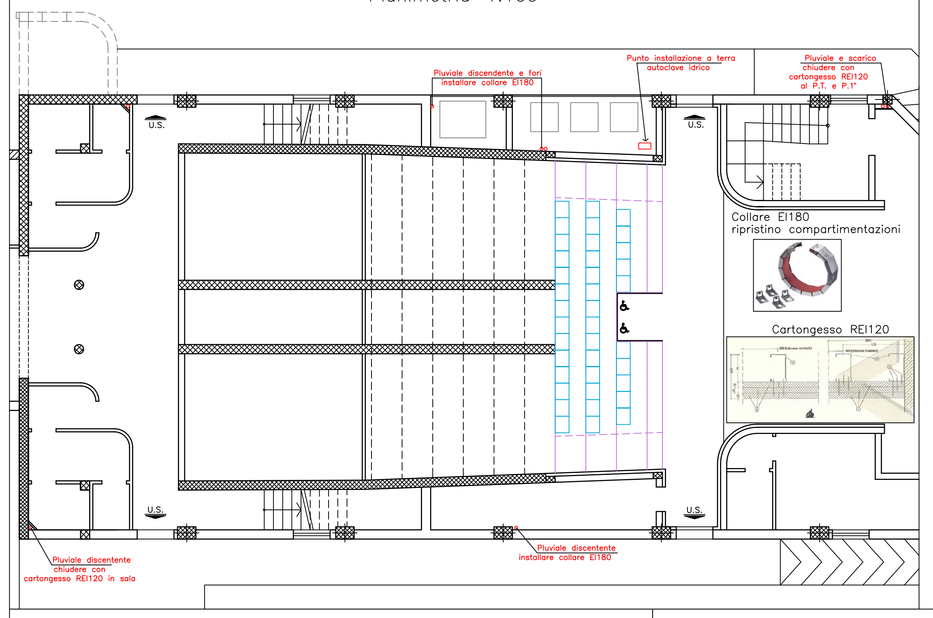
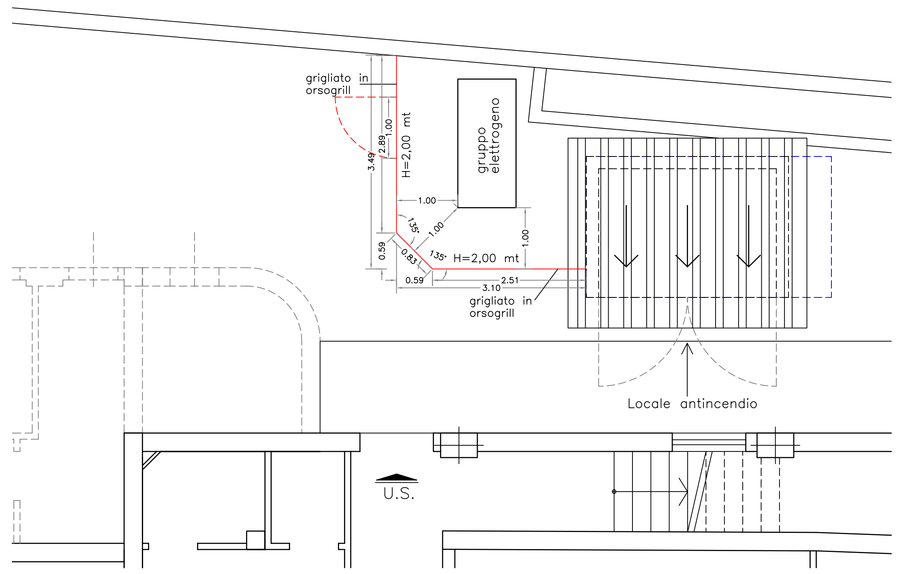
INTERVENTO 16–19–20

Planimetria–1:100



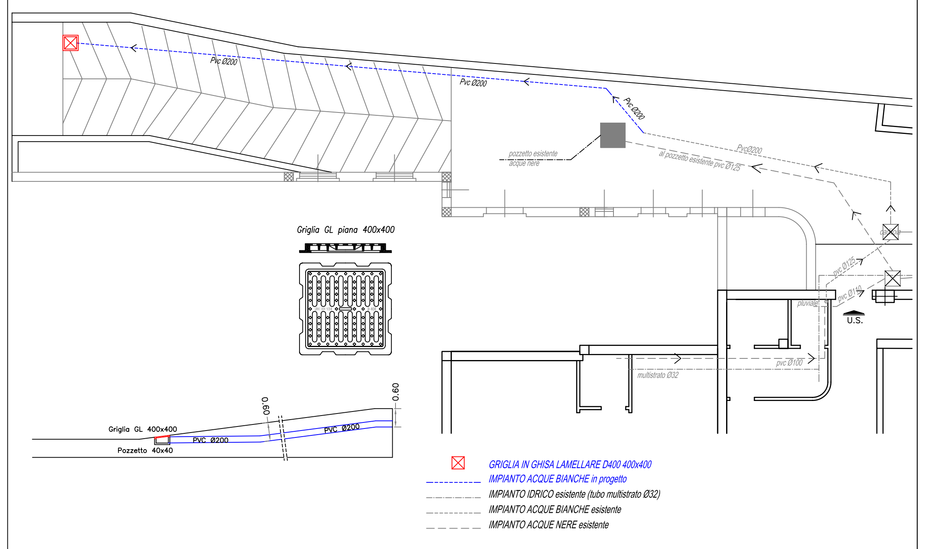
INTERVENTO 5

Chiusura gruppo elettrogeno–1:50



INTERVENTO 11

Planimetria impianti esterni–1:100

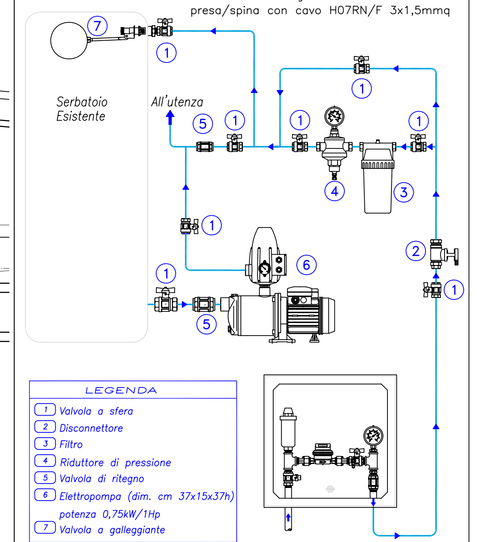


INTERVENTO 16

Schema tipico di installazione autoclave pompa esterna

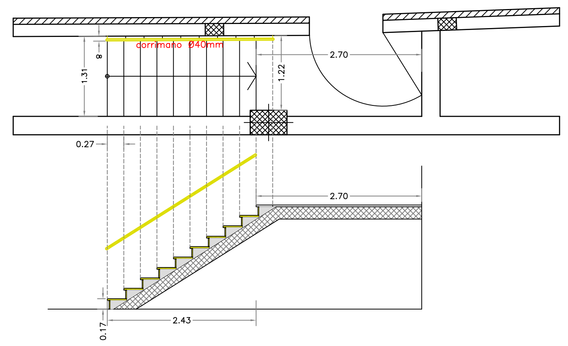
* Autoclave da posizionarsi a terra, adicente alle unità esterne della climatizzazione

** Autoclave collegata con sistema presa/spina con cavo H07RN/F 3x1,5mmq



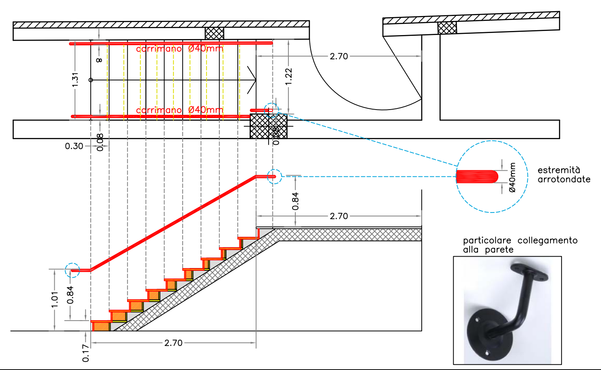
INTERVENTO 4

Scala disimpegno quota Piano Terra–stato attuale–1:50



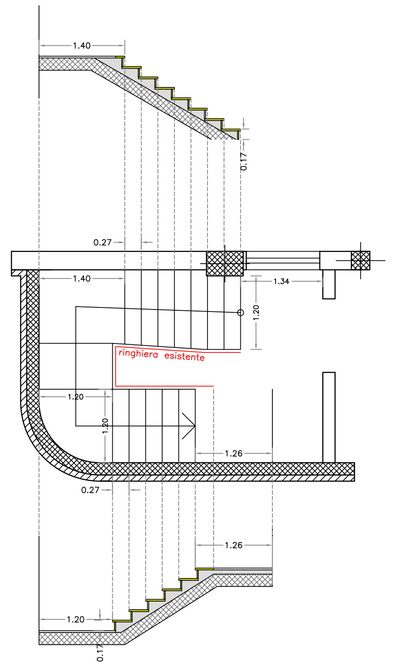
demolizioni · ricostruzioni · solaio in c.a. · riempimento in cls

Scala disimpegno quota Piano Terra–variante–1:50



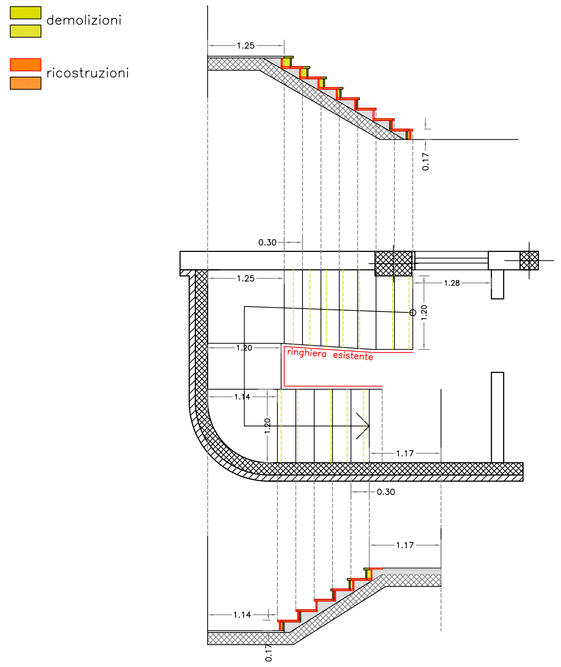
INTERVENTO 3

Scala camerini quota Piano Terra–stato attuale–1:50



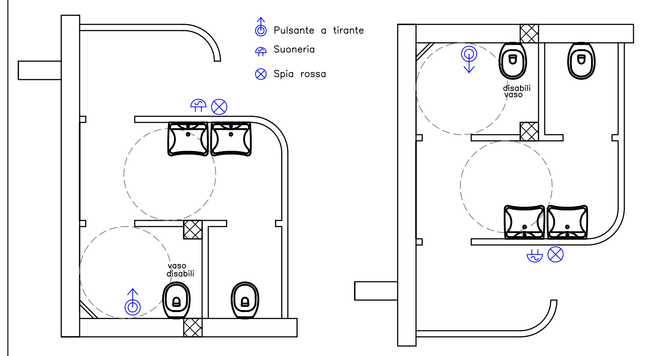
Scala camerini quota Piano Terra–variante–1:50

solaio in c.a. · riempimento in cls · demolizioni · ricostruzioni



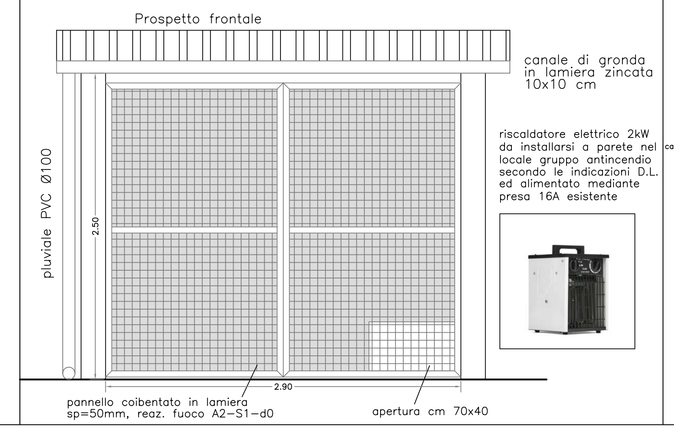
INTERVENTO 7

SERVIZI IGIENICI PUBBLICO–1:50

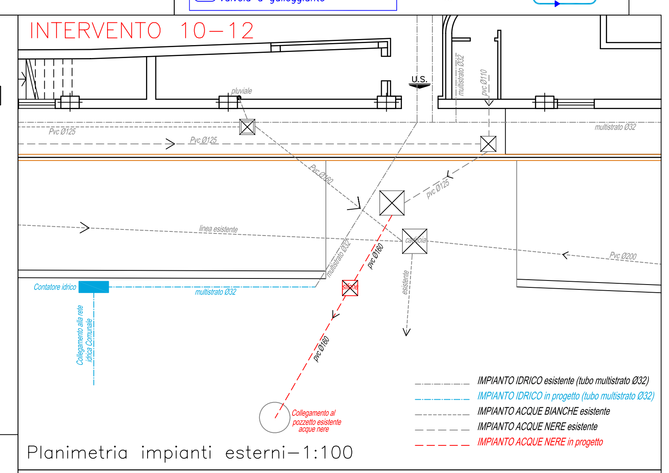


INTERVENTO 8

LOCALE GRUPPO PRESSURIZZAZIONE ANTINCENDIO–1:25



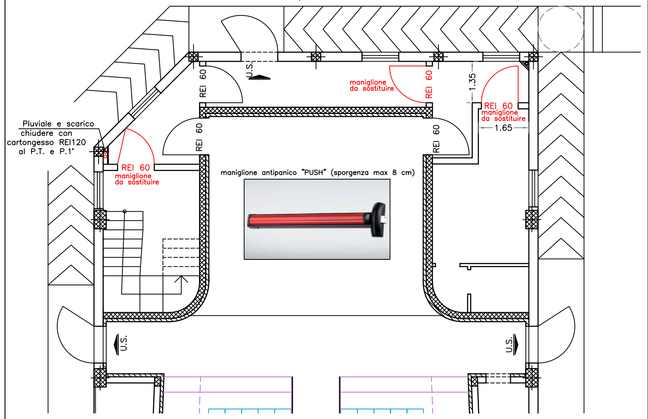
INTERVENTO 10–12



Planimetria impianti esterni–1:100

INTERVENTO 2–23

Pianta piano terra zona camerini–1:100



COMUNE DI SANT'ANDREA FRIUS

(Provincia di Cagliari)

LAVORI DI COMPLETAMENTO E ADEGUAMENTO DEL TEATRO COMUNALE

"PROGETTO ESECUTIVO"

TAVOLA	SCALA	DATA	AGGIORNAMENTO
1	1:100 1:50	FEBBRAIO 2017	

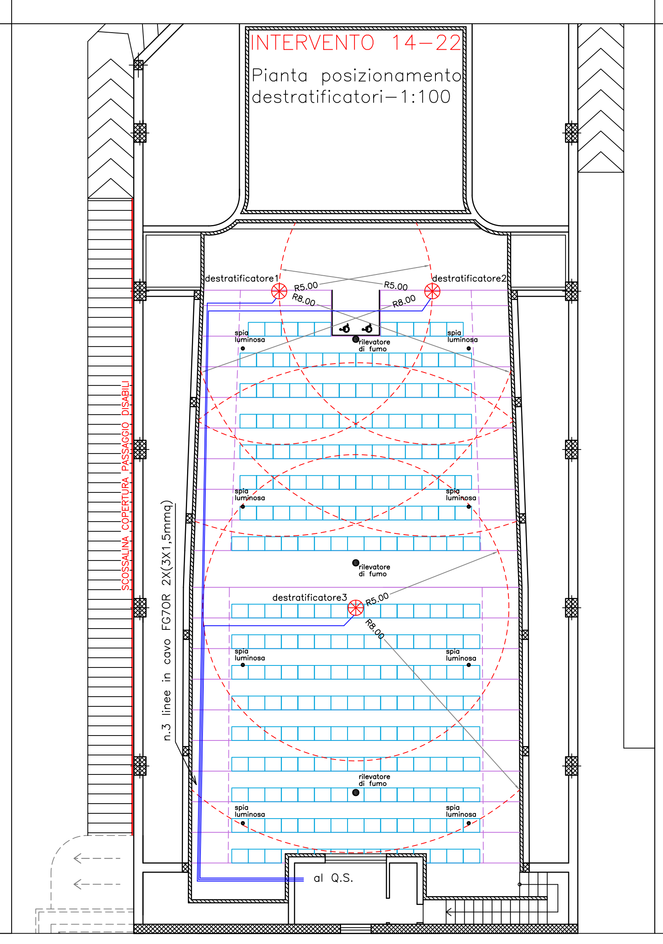
PARTICOLARI COSTRUTTIVI

IL PROGETTISTA
Dott. Ing. Ignazio Garau

L'AMMINISTRAZIONE COMUNALE

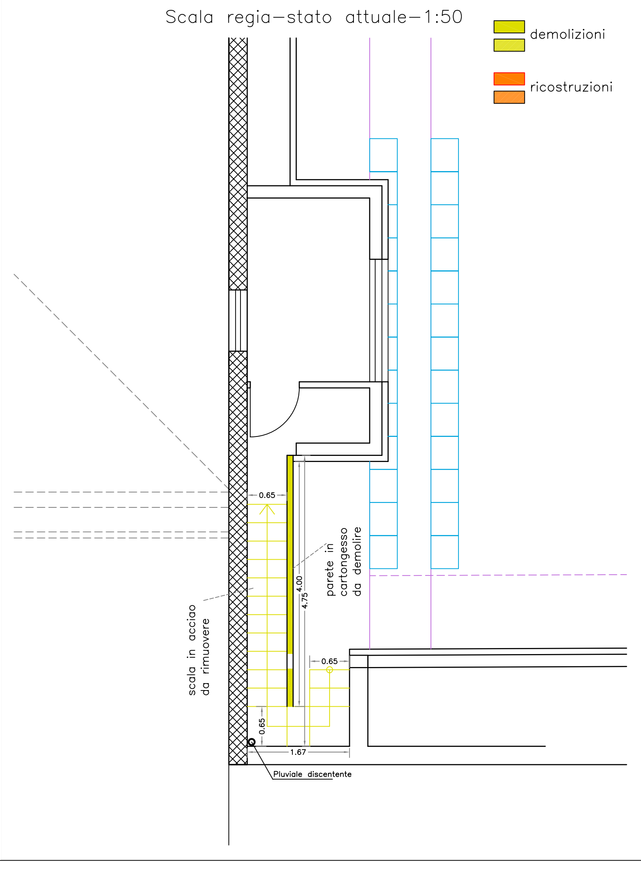
INTERVENTO 14–22

Pianta posizionamento destratificatori–1:100

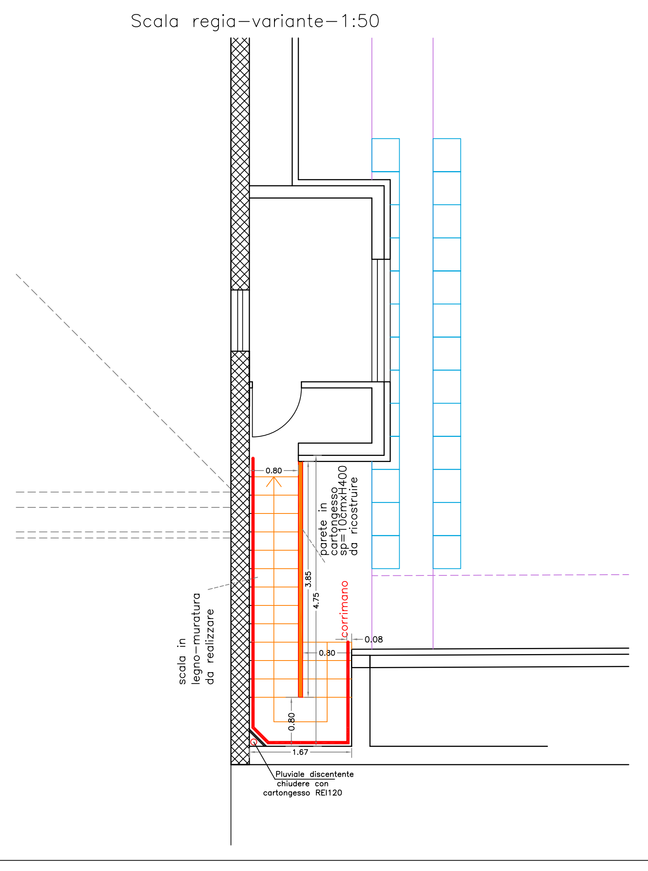


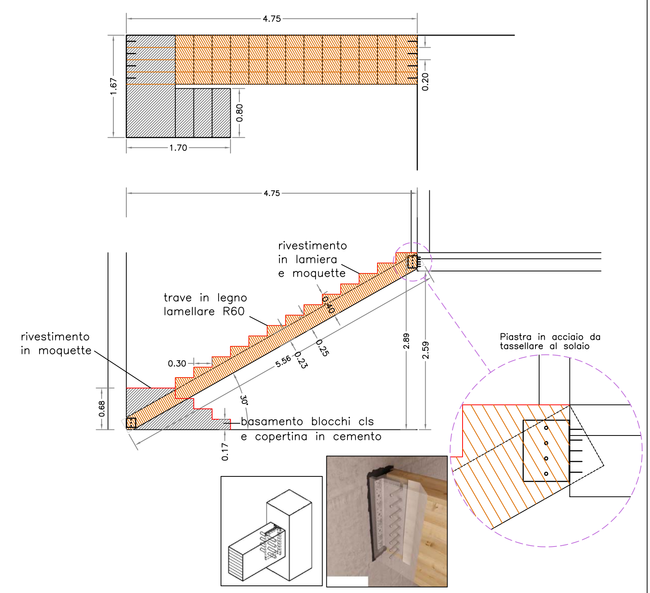
INTERVENTO 1

Scala regia–stato attuale–1:50



Scala regia–variante–1:50





* nelle pedate della scala in legno sarà fissata, tramite viti, una lastra in lamiera (sp=1mm) su cui verrà incollata la moquette (classe 1) come finitura finale

** le parti a vista della scala in legno saranno trattate con vernice ignifuga intumescente di classe1 conforme al D.M. 06/03/1992.

*** le 8 piastre in acciaio zincato saranno tassellate alla struttura portante in c.a. tramite 10 tasselli in acciaio ognuna, del tipo "Hilti HSL–3 M10/20" Ø10x110, con ottime caratteristiche antincendio.

**** ciascuna trave in legno verrà fissata alla piastra in acciaio, tramite 4 barre filettate tipo "Hilti HAS–E–HCR" Ø10.